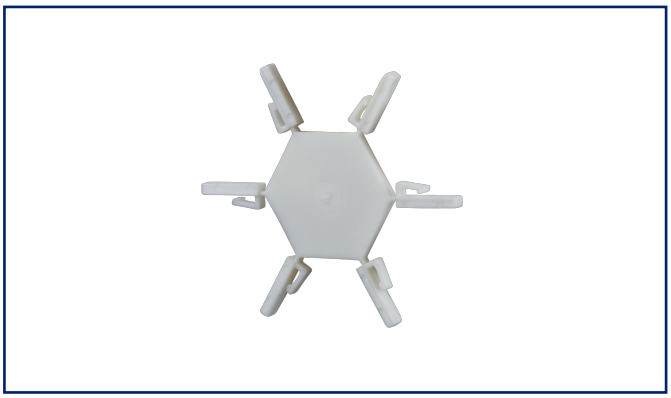
Data sheet
Coding star white

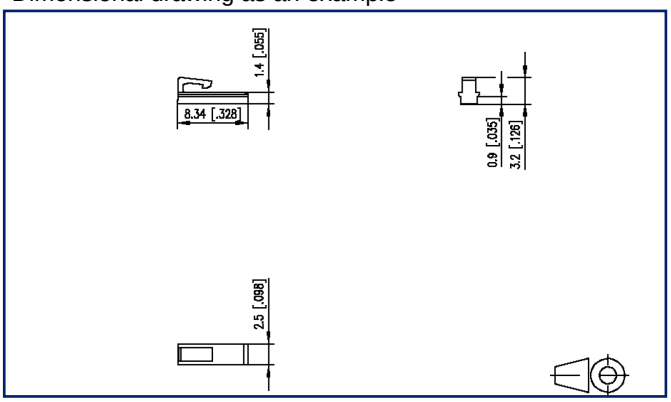
P/N
700024-01-9

2026/11/12
Version: T

Illustrations



Dimensional drawing as an example



See enlarged drawings at the end of document

Product specification

- The coding pins are inserted into the slots provided in the terminal block and respective header. The coding pin with the bridge will be inserted into the header.
- This method of coding does not result in any circuit loss. Please refer to the drawing below for further details.
- Group of 6 coding pins

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Weitere Dokumentation siehe / additional documentation see /
documentation supplémentaire voir www.metz-connect.com

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Technical Data

Material

insulating material	PA66
Glow-Wire Flammability GWFI	960 °C acc. to IEC 60695-2-12
Glow-Wire Flammability GWIT	775 °C acc. to IEC 60695-2-13

Application note

This product is a standard product of METZ CONNECT. METZ CONNECT is not aware of the specific intended use of the goods by the Customer or any customers of the Customer. The Customer guarantees that it has fully and sufficiently tested the use of the goods and any product modifications, product changes or product enhancements with regard to the specific intended use in accordance with the state of the art or in any other way.

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Accessories from

P/N	Designation
311761	PR065xxHBBN Type 176
311762	PR069xxHBBN Typ 176
311771	PR065xxVBBN Type 177
311772	PR069xxVBBN Typ 177
311781	PR066xxHBBN Type 178
311782	PR06AxxHBBN Typ 178
311791	PR066xxVBBN Type 179
311792	PR06AxxVBBN Typ 179
312191	PT116xxVBEC Type 219
312192	PT11AxxVBEC Type 219
312201	PT116xxVBBN Type 220
312202	PT11AxxVBBN Type 220
312291	PT116xxHBEC Type 229
312292	PT11AxxHBEC Type 229
312301	PT116xxHBBN (Type 230)
31230102	PT11602HBBN (Type 230)
31230103	PT11603HBBN (Type 230)
31230104	PT11604HBBN (Type 230)
31230105	PT11605HBBN (Type 230)
31230106	PT11606HBBN (Type 230)
31230107	PT11607HBBN (Type 230)
31230108	PT11608HBBN (Type 230)
31230109	PT11609HBBN (Type 230)
31230110	PT11610HBBN (Type 230)
31230112	PT11612HBBN (Type 230)
312302	PT11AxxHBBN Type 230
312351	PT116xxVBBF Type 235
312352	PT11AxxVBBF Type 235
312361	PT116xxHBBF Type 236
312631	PT118xxVBEC Typ 263
312641	PT118xxVBBC Type 264
312651	PT118xxHBEC Type 265
312661	PT118xxHBBC Type 266
313191	PT115xxVBEC Typ 319

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Accessories from

313192	PT119xxVBEC Typ 319
313201	PT115xxVBBN Type 320
313202	PT119xxVBBN Type 320
313291	PT115xxHBEC Type 329
313292	PT119xxHBEC Typ 329
313301	PT115xxHBBN (Type 330)
31330102	PT11502HBBN (Type 330)
31330103	PT11503HBBN (Type 330)
31330104	PT11504HBBN (Type 330)
31330105	PT11505HBBN (Type 330)
31330106	PT11506HBBN (Type 330)
31330107	PT11507HBBN (Type 330)
31330108	PT11508HBBN (Type 330)
31330109	PT11509HBBN (Type 330)
31330110	PT11510HBBN (Type 330)
31330112	PT11512HBBN (Type 330)
313302	PT119xxHBBN Typ 330
313351	PT115xxVBBF Type 335
313352	PT119xxVBBF Type 335
313361	PT115xxHBBF Type 336
313362	PT119xxHBBF Typ 336
313371	PR075xxHBEL Type 337
3133710357	PR07503HBEL Type 337
3133710457	PR07504HBEL Type 337
313381	PR075xxHBER Type 338
3133810257	PR07502HBER Type 338
3133810357	PR07503HBER Type 338
3133810457	PR07504HBER Type 338
313961	PR065xxHBBF Type 396
313962	PR069xxHBBF
313971	PR065xxVBBF Type 397
313972	PR069xxVBBF
313981	PR066xxHBBF Type 398
313982	PR06AxxHBBF
313991	PR066xxVBBF Type 399

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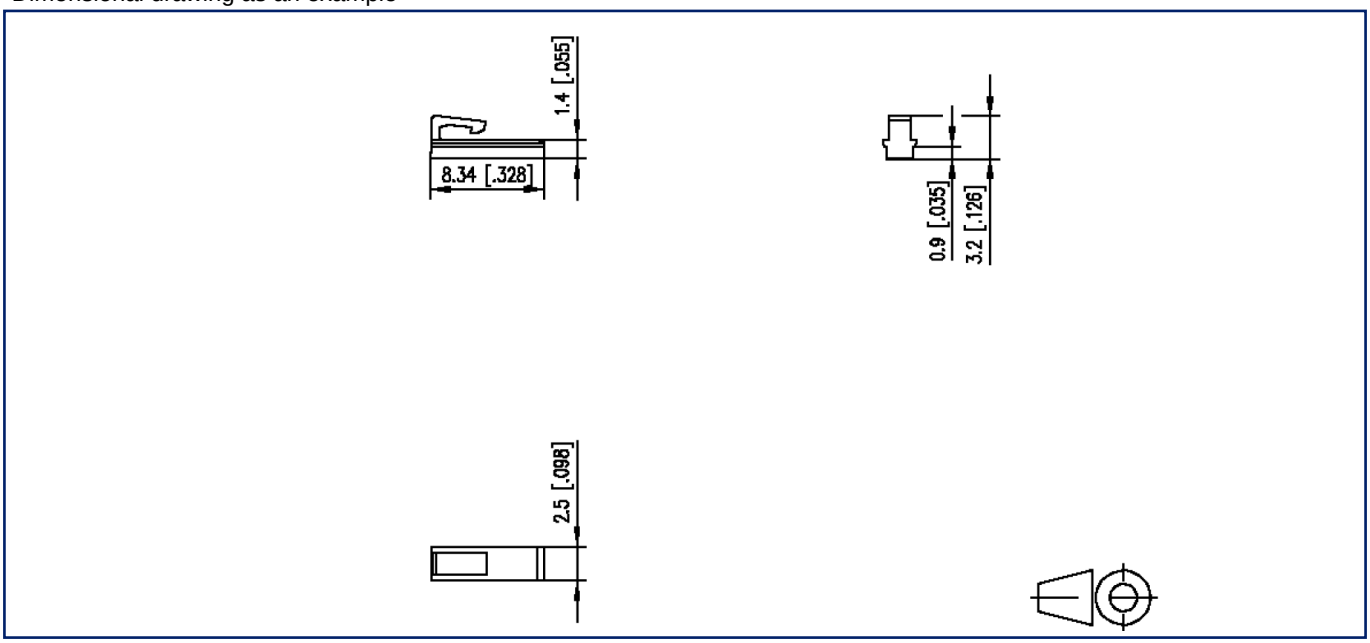
Accessories from

313992	PR06AxxVBBF
314761	PR065xxHBEC Type 476
314771	PR065xxVBEC Type 477
314781	PR066xxHBEC Type 478
314791	PR066xxVBEC Type 479
PR118XXHBBN	PR118xxHBBN
PR118XXVBBN	PR118xxVBBN

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Illustrations

Dimensional drawing as an example



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